

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A two-pack type plastisol composition, comprising:

a liquid composition (LA); and

a liquid composition (LB);

wherein:

the plastisol composition after mixing the compositions (LA) and (LB) has a gelation time, as measured at 30° C, of one hour or less;

the liquid composition (LA) comprises fine acrylic polymer particles (A) and a plasticizer (B) as a dispersion medium in which the particles (A) are substantially insoluble at room temperature, provided that the dispersion medium (B) may have dissolving power to the particles (A) when heated; ~~and~~

the liquid composition (LB) comprises an organic solvent (C) having sufficiently high dissolving power to dissolve the particles (A) at room temperature; and

the fine acrylic polymer particles (A) comprise fine acrylic polymer particles having a core/shell structure, the particles being obtained by an emulsion polymerization method or a soap-free polymerization method.

Claim 2 (Cancelled)

Claim 3 (Previously Presented): The two-pack type plastisol composition of claim 1, wherein:

the organic solvent (C) comprises a compound comprising a radical-polymerizable double bond; and

either the liquid composition (LA) or the liquid composition (LB) comprises a radical-polymerization initiator.

Claim 4 (Previously Presented): The two-pack type plastisol composition of claim 1, wherein the organic solvent (C) is a plasticizer.

Claim 5 (Previously Presented): The two-pack type plastisol composition of claim 1, wherein the organic solvent (C) comprises an epoxy group or a hydroxy group.

Claim 6 (Previously Presented): The two-pack type plastisol composition of claim 1, wherein the liquid composition (LA), the liquid composition (LB), or the the liquid composition (LA) and the liquid composition (LB) comprise an epoxy resin.

Claim 7 (Withdrawn): A method of using the two-pack type plastisol composition of claim 1, comprising:

mixing the liquid compositions (LA) and (LB) just before its use; and
extruding the mixed compositions to adhere to a base material.

Claim 8 (Withdrawn): The method of claim 7, wherein the base material is an inorganic material.

Claim 9 (Cancelled)

Claim 10 (Withdrawn): The method of claim 7, wherein:

the organic solvent (C) comprises a compound comprising a radical-polymerizable double bond; and

either the liquid composition (LA) or the liquid composition (LB) comprises a radical-polymerization initiator.

Claim 11 (Withdrawn): The method of claim 7, wherein the organic solvent (C) is a plasticizer.

Claim 12 (Withdrawn): The method of claim 7, wherein the organic solvent (C) comprises an epoxy group or a hydroxy group.

Claim 13 (Withdrawn): The method of claim 7, wherein the liquid composition (LA), the liquid composition (LB), or the the liquid composition (LA) and the liquid composition (LB) comprise an epoxy resin.